



# Exploring Equivalent Fractions

**Oh no! The labels got smudged, and most of the numbers were erased! What could this table be about? Fill in the numbers, and make up a story that could fit.**

	1 bird	2 birds	3 birds	4 birds	5 birds	6 birds	7 birds	8 birds	9 birds	10 birds
Number of 	2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Number of 	<input type="text"/>	<input type="text"/>	24	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

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